

INFRARED INTERPRETER'S DAILY LOG

Incident Name: HAYDEN PASS	IR Interpreter(s): KIM SLEZAK	Local Dispatch Phone: PUEBLO IFC 719-553-1600	Interpreted Size: 16558.58 Growth last period: 39
Flight Time: 0348 MDT Flight Date: 07/26/16	Interpreter(s) location: NE-RBR Interpreter(s) Phone: 402-629-4459	GACC IR Liaison: ELISE BOWNE GACC IR Liaison Phone: 303-517-7510	National Coordinator: TOM MELLIN National Coord. Phone: 505-301-8167
Ordered By: PSICC	A Number: 44	Aircraft/Scanner System: N144Z / PHX	Pilots/Techs: D BOYCE – K NELSON / KAZ
IRIN Comments on imagery: CLEAR. GOOD.		Weather at time of flight: CLEAR	Flight Objective: HEAT LOCATIONS
Date and Time Imagery Received by Interpreter: 07/26 0405 MDT		Type of media for final product: DIGITAL	
Date and Time Products Delivered to Incident: 07/26 0517 MDT		Digital files sent to: ftp.nifc.gov/incident_specific_data/rocky_mtn/2016/Hayden_Pass/IR/20160726	
Comments /notes on tonight's mission and this interpretation: Starting from IR heat perimeter of last flight dated 20160723. Minor growth northwest of Slide Rock Mtn on slope above South Prong, near Black Mountain from Nipple Mtn along Millball Gulch, Rettler Park to Cooper Park, and Headwaters of Little Cottonwood Creek. Most heat is isolated to scattered with just a couple small spots of intense heat (Millbell Gulth north facing slope of Black Mtn and south west side of eastern arm due south of Sheep Mtn). All isolated points have a lat/long in the attribute table.			